marked Types.

| | | | |
|---|---|---|---|
| x | Cryptodrilus (1) | G46 irregularis | Table Cape Tas. Jan 1892. |
| | | coolanensis | . 2 tubes in bad condition. |
| | | polynephricus | . 2 tubes . |
| | | mortoni | – |
| | | Hobartensis | 3 tubes. |
| x | | G44 (6?) campestris. | Parattah T. feb. 1893. |
| | | tesselatus | |
| | | insularis | Parattah sp. but not dissected. |
| x | G 32. (6) | ellesii | Dee Bridge Tas. 1893. |
| | | Wellingtonensis | 1 spec. Hobart. |
| x | G57 (80) | gippslandicus | Broadmeadows Jan 1894. |
| x | G80 (4) | officeri | King R. T. C. S. Officer Jan 1894. |
| x | G58. (8) | intermedius . | South Warragul W. Mann. |
| x | G54 (1) | tanjilensis | Tanjil Track near Source of Yarra. July 1891. Nov 1893. |
| | | frenchii | |
| x | G35 | dubius | Victoria. |
| x | G47 | macedonensis | Mt Macedon June 1891. |
| | | victoriae | |
| | G52. | wilsiensis | |
| x | G53 | narracanensis . | Narracan Warren. |
| | | lucasi. | |
| x | G56 | minor. | S. Warragul (Ellenbank) W Mann July 1891. |
| x | G36 | victoriae | |
| x | G37 | var a | |
| x | G38 | var b. | |
| x | G34 | thetphardi | |
| | | insularis | |
| x | G105 | Megascolex | andersoni |
| x | G106 | " | lawrencensis |
| x | G107 | | faldzi |
| x | G108 | | pritchardi |
| | G109 | | montanus |
| | G110 | | illidgei |
| | 111 | | |
| x | G121 | Diporochaeta | davallia. |
| | G116 | Fletcherodrilus | unicus var major. |

G 119 Diporochaeta tetopsea
G. 120 " eurzona
G 122 " wapletoni.
G 158 Megascolides manni.
G 163 Megascolides manni var variabilis.
G 167 " cameroni
G 168 " steeli
G 176 " alternatus.
G 178 tisdalli
G 179 diaphanus
G 180 punctatus
G 181. victoriensis
G 203 Diporochaeta arnoldi.
G 205 Perichaeta halli
G 220 Diporochaeta richardi.
G 228 Perichaeta goonmuk
G 229 Megascolex lobulatus.
G 288 Perichaeta irregularis
G 289 " tasmanica
G 290. " scolecoidea
G 291 " alsophila
G 292 " morea.

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|---|---|---|---|---|---|---|
| G | 1 | Acanthodrilus | sydneyensis | T | 38 | Cryptodrilus victoriae var b. |
| | 2 | " | rosae | | 39 | " " insularis |
| | 3 | " | sp. | A. | 40 | .. polynephricus |
| | 4 | | cremius | | 41 | .. " |
| | 5 | Allurus | tetraledrus | | 42 | .. littoralis |
| | 6 | Allolobophora | sp | | 43 | .. cooranensis |
| | 7 | " | " " | | 44 | .. " |
| | 8 | " | turgida | | 45 | .. " |
| | 9 | " | sp | T | 46 | .. irregularis |
| | 10 | " | " | T | 47 | .. macedonensis |
| | 11 | " | " | T | 48 | campestris |
| | 12 | " | " | | 49 | hobartensis |
| | 13 | " | " | | 50 | " |
| | 14 | " | " | | 51 | " |
| | 15 | " | " | T | 52 | willsiensis |
| | 16 | " | " | T | 53 | narrensis |
| | 17 | " | " | B. T | 54 | tanjilensis |
| | 18 | " | " | | 55 | " |
| | 19 | " | turgida | T | 56 | minor |
| | 20 | " | " | T | 57 | gippslandicus |
| | 21 | " | " | T | 58 | intermedius |
| | 22 | " | " | | 59 | purpurea |
| | 23 | " | " | | 60 | " |
| | 24 | " | " | | 61 | " |
| | 25 | " | profuga | | 62 | " |
| | 26 | " | mucosa | | 63 | " |
| | 27 | " | foetida | | 64 | " |
| | 28 | " | sp. | | 65 | " |
| | 29 | " | " | | 66 | " |
| | 30 | Cryptodrilus | sp 5 Q. | | 67 | " |
| T | 31 | " | ~~ellisii~~ sp 6 Q. | | 68 | " |
| T | 32 | " | ellisii | | 69 | queenslandica |
| | 33 | " | " | | 70 | " |
| T | 34 | " | shephardi | | 71 | victoriae |
| T | 35 | | dubius | | 72 | intermedius |
| T | 36 | | victoriae | | 73 | victoriae |
| T | 37 | | " " var a | | 74 | shephardi |

G.

| | | | |
|---|---|---|---|
| 75 | Cryptodirulus | wellingtonensis | |
| 76 | " | | |
| 77 | " | | |
| 78 | " | | |
| 79 | " | | |
| 80 | " | officeri | |
| 81 | " | sp. | |
| 82 | " | " | |
| 83 | " | mortoni | |
| 84 | " | lucasi | |
| 85 | " | victoriae var. | |
| 86 | " | intermedius | |
| 87 | " | grandis | |
| 88 | " | helmsi | |
| 89 | " | smithi | |
| 90 | " | fasciatus | |
| 91 | " | saccarina | |
| 92 | " | var robusta | |
| 93 | " | purpureus | |
| 94 | " | manifestus | |
| 95 | " | caniculatus | |
| 96 | " | singularis | |
| | | end of tray 1 | |
| 97 | Hidrymogaster | sylvaticus | |
| 98 | Drajdsler | armifera | |
| 99 | " | gayndahensis | |
| 100 | " | sp. | |
| 101 | Deplotrema | fragilis | |
| 102 | Megascolex | minor. | |
| 103 | | " | |
| 104 | | " | |
| 105 | T | andersoni | |
| 106 | T | Rarpentensis | |
| 107 | | fardyi | |
| 108 | T | spitchardi | |
| 109 | T | montanus. | |
| 110 | | illidgei | |

| | | |
|---|---|---|
| 111 | Megascolex | fieldeni ? |
| 112 | | sp. |
| 113 | | dorsalis |
| 114 | | sp. |
| 115 | Fletcherodrilus | uncinus var major. |
| 116 | T " | " " " |
| 117 | Diporochaeta | frosti. |
| 118 | " | mannii |
| 119 | T " | telopea. |
| 120 | T " | eurona. |
| 121 | T. " | davallia |
| 122 | T " | maplestoni. |
| 123 | " | wilhallae |
| 124 | T | mediocincta |
| 125 | | sp |
| 126 | | sp |
| 127 | | sp b. |
| 128 | Microscolex | sp |
| 129 | | sp. |
| 130 | | dubius |
| 131 | Trichaeta | australis. |
| 132 | Perissogaster | excavatus. |
| 133 | | sp 1Q. |
| 134 | Megascolides | australis |
| 135 | " | " |
| 136 | " | " |
| 137 | " | " |
| 138 | " | " |
| 139 | " | " |
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| 147 | Megascolides | australis | |
| 148 | " | " | |
| 149 | " | " | |
| 150 | " | " | |
| 151 | " | " | |
| 152 | " | " | |
| 153 | " | " | |
| 154 | " | " | |
| 155 | " | " | |
| 156 | " | " | |
| 157 | " | " | |
| 158 | T. " | manni | |
| 159 | " | " | |
| 160 | " | " | |
| 161 | " | " | |
| 162 | " | " | |
| 163 | T " | " var variabilis | |
| 164 | " | " " " | |
| 165 | " | Rulmei | |
| 166 | " | insignis | |
| 167 | T " | cameroni | |
| 168 | T " | steeli | |
| 169 | " | sp. | |
| 170 | " | candenensis | |
| 171 | " | illawarrae | |
| 172 | " | tuberculatus | |
| 173 | " | sp. | |
| 174 | " | incertus | |
| 175 | " | " | |
| 176 | T " | attenuatus | |
| 177 | " | simsonus | |
| 178 | T " | tisdalli | |
| 179 | T | diaphanus | |
| 180 | T | punctatus | |
| 181 | T | victoriensis | |
| 182 | " | simsoni | |

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|---|---|---|---|
| 183 | Megascolides | tasmanensis | |
| 184 | Diporochaeta | grandis | |
| 185 | Megascolides | eucalypti | |
| 186 | Perichaeta | copelandi. | |
| 187 | " | " | |
| 188 | " | " | |
| 189 | " | " | |
| 190 | " | " | |
| 191 | " | " | |
| 192 | " | " | |
| 193 | | Obscura | |
| 194 | | " | |
| 195 | | " | |
| 196 | | " | |
| 197 | | " | |
| 198 | | hoogei | |
| 199 | | " | |
| 200 | | " | |
| 201 | | halli | |
| 202 | | " | |
| 203 | T Diporochaeta | arnoldi | |
| 204 | Perichaeta | halli | |
| 205 | T " | " | |
| 206 | " | copelandi | |
| 207 | " | ~~tubra~~ rubra | |
| 208 | " | rubra | |
| 209 | " | frenchi | |
| 210 | " | " | |
| 211 | " | " | |
| 212 | " | " | |
| 213 | " | " | |
| 214 | " | ~~Pleia~~ lateralis | |
| 215 | | " | |
| 216 | | " | |
| 217 | | " | |
| 218 | | " | |

| G. | | |
|---|---|---|
| 219 | Perichaeta | lateralis |
| 220 | Dyporochaeta | richardi T. |
| 221 | Perichaeta. | dicksonia |
| 222 | " | fielderi |
| 223 | " | " |
| 224 | " | " |
| 225 | " | " |
| 226 | " | " |
| 227 | " | " |
| 228 T | " | goonmuk |
| 229 T | Megascolex | globulatus |
| 230 | Perichaeta | yarraensis |
| 231 | " | " |
| 232 | " | " |
| 233 | " | " |
| 234 | " | " |
| 235 | " | tanjilensis |
| 236 | " | dorsalis |
| 237 | " | " |
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| 255 | Perichaeta | dorsalis |
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| 261 | " | " |
| 262 | " | " |
| 263 | " | " |
| 264 | " | " |
| 265 | " | bakeri |
| 266 | " | " |
| 267 | " | " |
| 268 | " | " |
| 269 | " | " |
| 270 | " | " |
| 271 | " | " |
| 272 | " | " |
| 273 | " | corcii |
| 274 | " | macquariensis |
| 275 | " | canaliculata |
| 276 | " | lenax |
| 277 | " | stirlingi |
| 278 | " | " |
| 279 | " | exigua |
| 280 | " | valida |
| 281 | " | enormis |
| 282 | " | austrina |
| 283 | " | australis |
| 284 | " | gracilis |
| 285 | " | sp. |
| 286 | " | " |
| 287 | " | " |
| 288 T | " | irregularis |
| 289 T | " | tasmanica |
| 290 T | " | scolecoidea |

| G. | | | G |
|---|---|---|---|
| G291 | Plerichaeta | alsophila | 327 |
| 292 | T " | moraea | 328 |
| 293 | " | yarraensis | 329 |
| 294 | | peregrina | 330 |
| 295 | " | sp. | 331 |
| 296 | " | " | 332 |
| 297 | " | " | 333 |
| 298 | " | " | 334 |
| 299 | " | " | 335 |
| 300 | " | " | 336 |
| 301 | " | " | 337 |
| 302 | " | " | 338 |
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| 306 | " | " | 342 |
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| 310 | " | " | 346 |
| 311 | " | " | 347 |
| 312 | " | " | 348 |
| 313 | " | " | 349 |
| 314 | " | " | 350 |
| 315 | " | " | 351 |
| 316 | " | " | 352 |
| 317 | " | " | 353 |
| 318 | " | " | 354 |
| 319 | unnamed material, with localities | | 355 |
| 320 | | | 356 |
| 321 | | | 357 |
| 322 | " | " | 358 |
| 323 | | | 359 |
| 324 | | | 360 |
| 325 | | | 361 |
| 326 | | | 362 |

unnamed with localities.

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| 363 | | 399 |
| 364 | | 400 |
| 365 | | 1 |
| 366 | | 2 |
| 367 | | 3 |
| ~~368~~ | | 4 |
| 369 | | 5 |
| 370 | | 6 |
| 1 | | 7 |
| 2 | | 8 |
| 3 | | 9 |
| 4 | | 410 |
| 5 | | 11 |
| 6 | Perichaeta dorsalis | 12 |
| 7 | | 3 |
| 8 | | 4 |
| 9 | | 5 |
| 380 | | 6 |
| 1 | | 7 |
| 2 | | 8 |
| 3 | | 9 |
| 4 | | 420 |
| 5 | | 1 |
| 6 | | 2 |
| 7 | | 3 |
| 8 | | 4 |
| 9 | | 5 |
| 390 | | 6 |
| 1 | | 7 |
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| 4 | | 430 |
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| 435 | Unnamed · with localities |
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| 471 | Unnamed, With localities. |
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| 480 | |
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| 490 | |
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| 507 | unnamed, with localities | 543 | unnamed, with localities |
| 8 | | 4 | |
| 9 | | 5 | |
| 510 | | 6 | |
| 1 | | 7 | |
| 2 | | 8 | |
| 3 | — | 9 | |
| 4 | unnamed, with localities | 550 | |
| 5 | | 1 | |
| 6 | | 2 | |
| 7 | | 3 | |
| 8 | | 4 | |
| 9 | | 5 | |
| 520 | | 6 | |
| 1 | | 7 | |
| 2 | | 8 | |
| 3 | | 9 | |
| 4 | | 560 | |
| 5 | | 1 | |
| 6 | | 2 | |
| 7 | | 3 | |
| 8 | | 4 | |
| 9 | | 5 | |
| 530 | | 6 | |
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| 2 | | 8 | |
| 3 | | 9 | |
| 4 | | 570 | |
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| 540 | | 6 | |
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|---|---|---|---|---|---|
| 5 | 79 | unnamed, with localities | 615 | Geoplana | ornata |
| 5 | 80 | | 6 | " | multilineata |
| | 1 | | 7 | " | excudea |
| | 2 | | 8 | " | McMahoni |
| | 3 | | 9 | " | ventrepunctata |
| | 4 | | 620 | Rhynchodemus | guttatus |
| | 5 | | 1 | " " | obscurus |
| | 6 | | 2 | Geoplana | adae |
| | 7 | Diporochaeta davallii. | 3 | | " |
| | 8 | Perichaeta sp 9 Q. | 4 | | " |
| | 9 | Cryptodrilus sp 1.X | 5 | | " |
| 5 | 90 | Fregascolides volsens | 6 | | " |
| | 1 | " tuberculatus ? | 7 | | alba |
| | 2 | Perichaeta bakeri | 8 | | " |
| | 3 | Cryptodrilus greensbandica | 9 | | " |
| | 4 | purpureus | 630 | | " |
| | 5 | manifestus | 1 | | " |
| | 6 | — unnamed & locality | 2 | | " var roseolineata |
| | 7 | " " | 3 | | cerula |
| | 8 | " " | 4 | | fletcheri |
| | 9 | " " | 5 | | frosti |
| 6 | 00 | Perichaeta bakeri | 6 | | hoggi |
| | 1 | unnamed — with locality | 7 | | " |
| | 2 | " | 8 | | " |
| | 3 | " | 9 | | " |
| | 4 | " | 640 | | " |
| | 5 | " | 1 | | " |
| | 6 | Fregascolides sp 10 A. | 2 | | " |
| | 7 | " ambatis. | 3 | | " |
| | 8 | " " | 4 | | " |
| | 9 | sp. 11. | 5 | | " |
| 6 | 10 | unnamed | 6 | | " |
| | 1 | " " | 7 | | " |
| | 2 | Geoplana grammicata. Colyton | 8 | | howittii var roseolineata |
| | 3 | " munda | 9 | | " " " |
| | 4 | " ornata | 650 | | macmahoni ? |

| | | | | | |
|---|---|---|---|---|---|
| 6 7 | 1 | Scoplana ~~[illegible]~~ | nitidula. | 6 8 7 | Scoplana rugosa |
| | 2 | | " | | " |
| | 3 | | undulineata | | " |
| | 4 | | " " | 6 9 0 | " |
| | 5 | | " " | | 1 ventropunctata. |
| | 6 | | " " | | 2 hoggi |
| | 7 | | " " | | 3 spencei |
| | 8 | | " " | | 4 varegata. |
| | 9 | | " " | | 5 Scoplana sp. |
| 6 8 0 | | | " " | | 6 " quinquelineata |
| | 1 | | " " | | 7 sp. |
| | 2 | | hoggi | | 8 " |
| | 3 | | inortoni | | 9 " |
| | 4 | | mundor | 7 0 0 | |
| | 5 | | " | | 1 " |
| | 6 | | " | | 2 " |
| | 7 | | " | | 3 " |
| | 8 | | " | | 4 " |
| | 9 | | " | | 5 " |
| 6 9 0 | | | quinquelineata | | 6 " |
| | 1 | | " " | | 7 " |
| | 2 | | " " | | 8 " |
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| | 5 | | sanguinea | | 1 " |
| | 6 | | spencei | | 2 " |
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| 7 0 0 | | | " | | 6 " |
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| | 4 | | angelini | 7 2 0 | " |
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| 723 | Geoplana etc. | op. |
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| 759 | Geoplana etc. | op. |
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|---|---|---|---|---|---|
| 7 | 5 | Geoplana etc. sp. | 8 | 51 | Geobdella whitmani |
| | 6 | " | | 2 | " " |
| | 7 | " | | 3 | " " australiensis |
| | 8 | " | | 4 | Halmadipsondes steeli |
| | 9 | " | | 5 | Philaemon blanchardi |
| 8 | 00 | " | | 6 | Land. sp. |
| | 1 | " | | 7 | " |
| | 2 | " | | 8 | " |
| | 3 | " | | 9 | " |
| | 4 | " | 8 | 40 | " |
| | 5 | " | | 1 | " |
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| 8 | 10 | " | | 3 | " |
| | 1 | " | | 4 | Trocina : sp. |
| | 2 | " | | 5 | " |
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| | 6 | " | | 9 | " |
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| | 9 | " | | | |
| 8 | 20 | Geonemertes australiensis | | | |
| | 1 | " " | | | |
| | 2 | " " | | | |
| | 3 | Bipalium Kewense | | | |
| | 4 | Limnobdella australis | 9 | 60 | Sorduis australis |
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| 867 | Sordnis australis | | |
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| 7 | | " + host. | |
| 8 | | " | |
| 9 | | " | |
| 880 | | " | |
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| 9 | | " | |
| 890 | | " | |
| 1 | | " | |
| 2 | Leard Island - parasitic | | |
| 3 | | " | |
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| 903 | Leard Island - parasitic | | |
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| 5 | " | " | |
| 6 | " | " | |
| 7 | " | " | |
| 8 | Australian | " | seal |
| 9 | " | " | " |
| 920 | " | " | snake |
| 1 | " | " | dog |
| 2 | " | " | wallaby |
| 3 | " | " | blue wrens |
| 4 | " | " | owl |
| 5 | " | " | fish |
| 6 | " | " | " |
| 7 | " | " | mammal |
| 8 | " | " | kitten |
| 9 | " | " | shell. |
| 930 | " | " | possum |
| 1 | " | " | dog. |
| 2 | " | " | . ? |
| 3 | S. African | " | dugong |
| 4 | Australian | | sheep. |
| 5 | fluke. | | " |
| 6 | | | " |
| 7 | Amphistomum conicum | | etc. |
| 8 | Temnocephala sp. | | |

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939 Temnocephala sp.
940 "
1 "
2 "
3 Ascaris sp.
4 Taenia pisiformis
5 " — mounted.
6 " marginata (cysticercus stage)
7 Parasitic - in sea -
8 " "
9 Waddycephalus leretriosculus (snake)
950 Parasitic - from python
1 " "
2 " " tiger snake
3 " " typhlops
4 marine nereids etc.
5 "
6 "
7 "
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960 "
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975 marine - nereids etc.
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1010 "

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|---|---|
| 1011 | marine - nereids etc. |
| 2 | Phyllodoce sp. |
| 3 | tubicolous ~~Phyllodoce sp~~. |
| 4 | forms. |
| 5 | " |
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| 1020 | " |
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| 1047 | marine. |
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| 1050 | " |
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| 1060 | " |
| 1 | " |
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| 3 | Lepidonotus sp. |
| 4 | marine. Heard Island. |
| 5 | " |
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| 1070 | " |
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| 1083 | marine |
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| 1090 | " |
| 1 | Sabellastarte indica. |
| 2 | Amphitrite virginitype? |
| 3 | marine |
| 4 | " |
| 5 | " |
| 6 | " |
| 7 | " |
| 8 | " |
| 9 | Leptoplana australis? |
| 1100 | marine |
| 1 | " |
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| 7 | " |
| 8 | " |
| 9 | " |
| 1110 | Glycera sp. |
| 1 | Eunice aphroditois |
| 2 | marine. |
| 3 | " |
| 4 | " |
| 5 | " |
| 6 | Idanthyrus pennatus |
| 7 | marine |
| 8 | " |

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| 1119 | Aphrodite australis |
| 1120 | " " |
| 1 | " " |
| 2 | " " |
| 3 | marine |
| 4 | " |
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| 6 | " |
| 7 | " |
| 8 | " |
| 9 | Phyrosoma sp. |
| 1130 | Galeolaria caespitosa. |
| 1 | " " |
| 2 | " " |
| 3 | " " |
| 4 | " " |
| 5 | " " |
| 6 | " " |
| 7 | " " |
| 8 | " hystrix? |
| 9 | marine - Heard Island. |
| 1140 | Ammotrypane aulogaster |
| 1 | Amphicteis artica |
| 2 | " gunneri |
| 3 | aponiatus globifer |
| 4 | Arenicola marina |
| 5 | Ascandra variabilis |
| 6 | Capitella capitata |
| 7 | Castalia punctata |
| 8 | Chaetoderma nitidulum |
| 9 | Cleone speloergensis |
| 1150 | Euchone papillosa |
| 1 | Eunice norvegica |
| 2 | Glycera alba |
| 3 | Latmonice filicornis |
| 4 | Lepidonotus squamatus |

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1155 Leucariste albicans
6 Melinna cristata
7 Nephthys Hombergi
8 " incisa
9 Nereis longissima
1160 ~~No~~ " pelagica
1 " "
2 ~~Notophyllum~~ polynoides
3 Typhlo Amondseni
4 " arrosa
5 Onuphis conchylega
6 Ophelia limacina
7 Phascolion strombi
8 Phyllodoce grönlandica
9 Polynoe imbricata
1170 impar
1 Praxilla protermina
2 Samytha sexcirrata
3 Scalibregma inflatum
4 Scoloplos armiger.
5 Spiochaetopterus typicus
6 Synapta inhaerens
7 Terbella debilis
8 Thyone fusus.
9 Trophonia glauca
1180 Tsodictya Aedua
1 Eunenia crassa
2 Amphicteine auricoma
3 Eouaida maculata
4 Rhodine loveni
5 Shelepus ... cirrata
6 Nereis Dumerili
7 Travisia Forbesi
8 Trophonia plumosa
9 Alvita virens
1190 Aphrodita aculeata

1191 Lumbrinereis fragilis
2 Nephthys caeca
3 Sabella pavonina
4 Terebellides stroemi
5 Pontobdella muricata
6 Lumbricus communis
7 " rubellus
8 " viparius
9 Aricia foetida.
1200 Arenicola marina
1 Branchiomma Koelnickeii
2 Eriatulus filigerus
3 Diopatra neopolitana
4 Hermione hystrix
5 Lumbriconereis sp-
6 Nereis cultrifera.
7 Polynoe elegans
8 Pontobdella muricata
9 Spirinchus nudus
1210 Spirographis spallanthan
1 Sthenelais dendrolepis
2 Stylarioides moniliferi.
3 Synapta digitata
4 Vahadis formosa.
5 Spurculid - Portland Viet
6 ~~Phascolosoma~~ Nobbie Phillip
7 Portland Viet
8 Shoreham Viet.
9
1220
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